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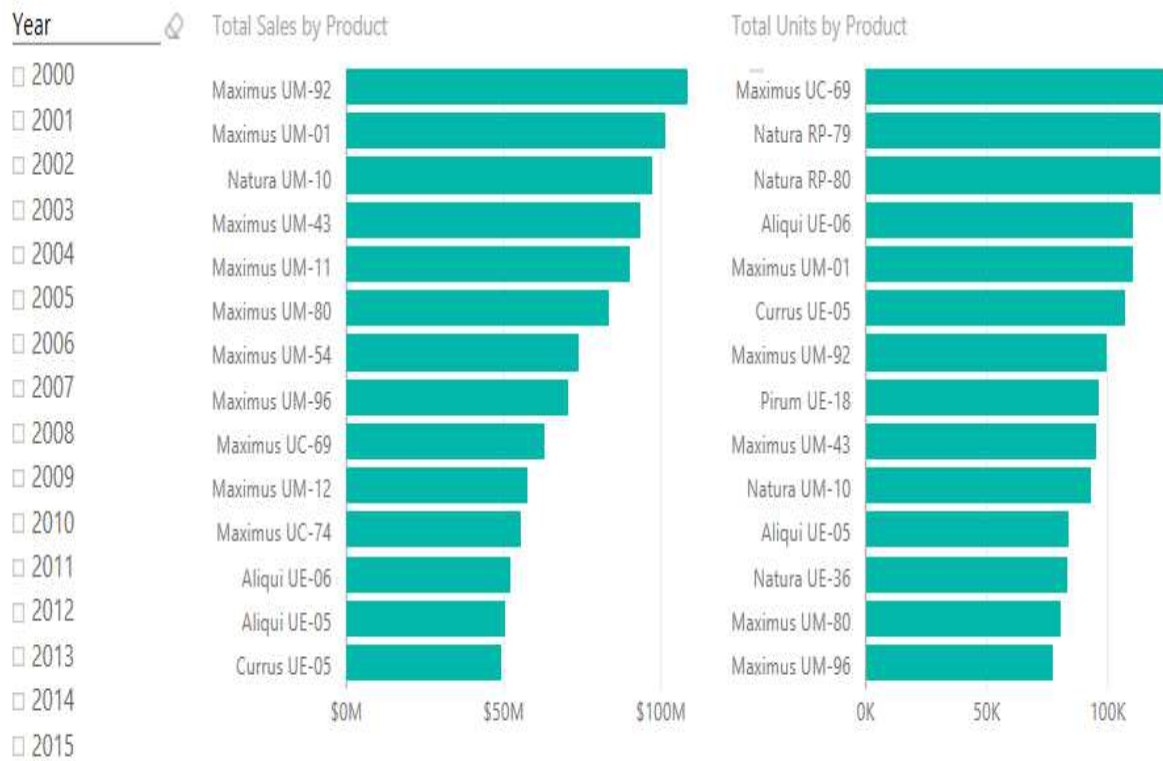
Exercise 5: Rank Report

You now want to analyze individual products sales (revenue) and volume (units). You decide to show these using two bar charts.

1. Create a new report page by clicking the Yellow "+" icon at the bottom of the report view.
2. Drag the **Total Sales** field from the **Sales** table to the report and create a chart.
3. Drag the **Product** field from the **Products** table to the chart.
4. Modify the chart to use the **Stacked Bar Chart** visualization.
5. Ensure that the chart is sorted by **Total Sales**.
6. Drag the **Total Units** field from the **Sales** table to the report and create a chart.
7. Drag the **Product** field from the **Products** table to the chart.
8. Modify the chart to use the **Stacked Bar Chart** visualization.
9. Ensure that the chart is sorted by **Total Units**.
10. Drag the **Year** field from the **Date** table to the report and create a chart.
11. Modify the chart to use the **Slicer** visualization.
12. Add a Text Box to the report and enter **Top Products** as the text.
13. Rename the report sheet to **Top Products**.

You should have something similar to the below:

Top Products



Lab Questions

4.0/4.0 points (graded)

What is the top product in terms of sales for the year 2010?

☐ Maximus UM-92

☐ Maximus UM-43

☐ Maximus UM-70

☒ Maximus UM-11 ✓

☐ Maximus UC-69

What about in terms of units? What is the top product in terms of total units for the year 2010?

☐ Maximus UM-92

☒ Maximus UM-43 ✓

☐ Maximus UM-70

☐ Maximus UM-11

☐ Maximus UC-69

Submit

You have used 2 of 2 attempts